

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,903,076 B2

Page 1 of 2

DATED : June 7, 2005

INVENTOR(S) : Robert H. Cichewicz, Muraleedharan G. Nair and James H. McKerrow

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8,

Line 51, "bases" should be -- based --.

Column 12,

Line 13, "glucopyranoside ((1-6))" should be -- glucopyranoside ((1→6)) --.

Column 15,

Line 18, "antroquinones" should be -- anthroquinones --.

Column 16,

Line 42, "size 25-40pm)" should be -- size 25-40μm) --.

Line 44, "1000pm thick" should be -- 1000μm thick --.

Column 19,

Line 49, "¹³C NMR" should be -- 13C NMR --.

Column 21,

Line 30, Table 3, "δ_n" should be -- δ_n -- (two occurrences).

Column 22,

Line 9, "(loge)" should be -- (logε) --.

Column 23,

Line 44, "an. ABC spin" should be -- an ABC spin --.

Column 24,

Line 29, "(1-6)" should be -- (1→6) --.

Column 25,

Line 2, "at 5H 7.70" should be -- at δ_H 7.70 --.

Line 10, "carbon (6c 136.7)" should be -- carbon (δ_c 136.7) --.

Line 11, "methine (6c 119.0)" should be -- methine (δ_c 119.0) --.

Line 16, "(loge)" should be -- (logε) --.

Line 24, "286 [α]⁺ (62)" should be -- 286 [M]⁺ (62) --.

Line 26, "286.0479 [α]⁺ (calculated)" should be -- 286.0479 [M]⁺ (calculated) --.

Line 45, "C-1 protons" should be -- C-11 protons --.

Line 47, "7(6H4.65,1H)" should be -- 7(δ_H4.65,1H) --.

Line 59, "(1H,s,H-4'))" should be -- (1H,s,H-4) --.

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Column 25,

Line 66, "[M+H]+(calculated)" should be -- [M+H]⁺(calculated) --.

Column 26,

Line 32, "236° C; λ_{max} " should be -- 236° C; UV λ_{max} --.

Line 38, "(3H, s, H-1)" should be -- (3H, s, H-11) --.

Line 39, "[299.0547 M+H]+(calculated)" should be -- [299.0547 M+H]⁺(calculated) --.

Column 27,

Line 2, "-137' (c0.01, EtOH)" should be -- 137° (c0.01, EtOH) --.

Line 3, "(loge)" should be -- (log ϵ) --.

Line 30, "carbon (5c 148.3)" should be -- carbon (δ_c 148.3) --.

Line 45, "($\delta_{4.61}$ m)" should be -- (δ_H 4.61 m) --.

Column 28,

Line 21, "6-Methylueolin" should be -- 6-Methyluteolin --.

Column 30,

Line 10, "as follows Adult worms" should be -- as follows. Adult worms --.

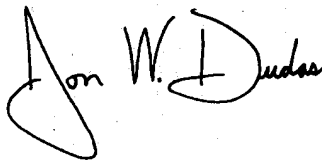
Line 19, "Five uL aliquots" should be -- Five μ L aliquots --.

Column 31,

Lines 19 and 20, "alkyl, acetyl, alkene, alkene, alkyne, aryl," should be -- alkyl, acetyl, alkene, alkyne, aryl --.

Signed and Sealed this

Twenty-second Day of November, 2005



JON W. DUDAS

Director of the United States Patent and Trademark Office